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28. A method of disclosing the present location of a vehicle, the method comprising the steps of:

performing in-vehicle processing of signals to obtain a fix of vehicle location;

receiving a paging request; and,

in response to the paging request, transmitting the fix to a designated service center.

29. A method of disclosing the present location of a vehicle, the method comprising the steps of:

receiving a paging request; and,

in response to the paging request, performing in-vehicle processing of signals to obtain a fix of vehicle location and transmitting the fix to a designated service center.

30. Apparatus for disclosing the present location of a vehicle, the apparatus comprising:

means for performing in-vehicle processing of signals to obtain a fix of vehicle location;

means for receiving a paging request; and

means responsive to the paging request for transmitting the fix to a designated service center.

31. Apparatus for disclosing the present location of a vehicle, the apparatus comprising:

means for receiving a paging request; and

means responsive to the paging request for performing invehicle processing of signals to obtain a fix of vehicle location and transmitting the fix to a designated service center.

32. A method of determining the present location of a vehicle, the method comprising the steps of:

initiating a paging request for transmission to the vehicle;

receiving from the vehicle in response to the paging request a fix of vehicle location.

33. Apparatus for determining the present location of a vehicle, the apparatus comprising.

means for transmitting a paging request to the vehicle; and

means for receiving from the vehicle in response to the paging request a transmission of a fix of vehicle location.

34. A method according to claim 28 comprising the step of receiving the signals for in-vehicle processing from a plurality of satellites.

35. A method according to claim 28 comprising the step of receiving the signals for in-vehicle processing from a plurality of GPS satellites.

36. A method according to claim 29 comprising the step of receiving the signals for in-vehicle processing from a plurality of satellites. 37. A method according to claim 29 comprising the step of receiving the signals for in-vehicle processing from a plurality of GPS satellites. 38. A method according to claim 28 comprising the step of transmitting the fix using a cellular telephone. 39. A method according to claim 29 comprising the step of transmitting the fix using a cellular telephone. 40. Apparatus according to claim 30 wherein the means for performing in-vehicle processing comprises means for receiving signals from a plurality of satellites.

41. Apparatus according to claim 30 wherein the means for performing in-vehicle processing comprises means for receiving signals from a plurality of GPS satellites.

42. Apparatus according to claim 31 wherein the means for performing in-vehicle processing comprises means for receiving

43. Apparatus according to claim 31 wherein the means for performing in-vehicle processing comprises means for receiving signals from a plurality of GPS satellites.

signals from a plurality of satellites.

44. Apparatus according to claim 30 wherein the means for transmitting the fix comprises a cellular telephone.

45. Apparatus according to claim 31 wherein the means for transmitting the fix comprises a cellular telephone.

46. A method according to claim 28 comprising the further step of notifying police or an owner or authorized operator of the vehicle of the present location of the vehicle.

47. A method according to claim 29 comprising the further step of notifying police or an owner or authorized operator of the vehicle of the present location of the vehicle.

48. Apparatus according to claim 30 further comprising means for notifying police or an owner or authorized operator of the vehicle of the present location of the vehicle.

49. Apparatus according to claim 31 further comprising means for notifying police or an owner or authorized operator of the vehicle of the present location of the vehicle.

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